

201-16081

Jeffrey Taylor/DC/USEPA/US

11/22/2005 11:09 AM

To NCIC HPV@EPA

cc

bcc

Subject AR201 -- Commitment-Related Letter -- 17 Chemicals
Moved from HPV Challenge Program to ICCA HPV
Initiative

----- Forwarded by Jeffrey Taylor/DC/USEPA/US on 11/22/2005 11:08 AM -----



rsedlak@sdahq.org

11/22/2005 10:05 AM

To Jeffrey Taylor/DC/USEPA/US@EPA

cc kstanton@sdahq.org

Subject Re: 17 Chemicals Moved from HPV Challenge Program
to ICCA HPV Initiative

RECEIVED
DPPT CBIC
05 NOV 28 AM 10:59

201-14081

Dear Mr. Taylor:

Yes, the 17 chemicals listed in your e-mail message below should move from the U.S. HPV Challenge Program to ICCA HPV Initiative.

Rich Sedlak
The Soap and Detergent Association

Taylor.Jeffrey@ep
aail.epa.gov

11/17/2005 05:03
PM

rsedlak@sдахq.org

To

cc

Subject

17 Chemicals Moved from HPV
Challenge Program to ICCA HPV
Initiative

Dear Rich Sedlak,

On April 10, 2003, SDA's Alvaro DeCarvalho notified EPA that 17 chemicals moved from the HPV Challenge Program to the ICCA HPV Initiative (please see the attached "AR201-14438" file at the bottom of this email for that communication). However, EPA could not consider that transmission official because Mr. Decarvalho did not sign the document.

Now that you will act in Mr. DeCarvalho's stead, and to make this as simple as possible for you, please simply respond to this email with a "Yes" or "No" whether the following 17 chemicals should move from the HPV Challenge Program to the ICCA HPV Initiative (Note that these 17 chemicals are presented in the same order as they were presented in Mr. DeCarvalho's communication below):

CAS# 122-32-7: Olein, tri- (Octadecenoic acid, 1,2,3-propanetriyl)
CAS# 538-23-8: Octanoin, tri- (Octanoic acid, 1,2,3-propanetriyl ester; Tricaprylin)
CAS# 8023-79-8: Oils, glyceridic, palm kernel
CAS# 8030-12-4: Tallow, hydrogenated
CAS# 65381-09-1: Decanoic acid, ester with 1,2,3- propanetriol octanoate
CAS# 67701-27-3: Glycerides, C14-18
CAS# 67701-28-4: Glycerides, C8-18 and C18-unsatd. Source oil: Coconut oil, Palm kernel oil
CAS# 67701-29-5: Glycerides, C14-18 and C16-18- unsatd. (Source oil: Tallow)
CAS# 67701-30-8: Glycerides, C16-18 and C18-unsatd. (Source oil: Soybean oil, Palm oil, Canola oil)
CAS# 68424-60-2: Glycerides, C16-22 and C18-unsatd.

CAS# 73398-61-5: Glycerides, mixed decanoyl and octanoyl
CAS# 1323-39-3: Octadecanoic acid, 1,2-propanediol monoester
CAS# 25496-72-4: Olein, mono- Octadecenoic acid, 1,2,3-propanediol
monoester
CAS# 31566-31-1: Octadecanoic acid, monoester with
1,2,3-propanetriol
CAS# 61789-09-1: Glycerides, tallow mono-, hydrogenated
CAS# 67701-32-0: Glycerides, C14-18 and C16-18-unsatd. mono- and
di-
CAS# 67701-33-1: Glycerides, C14-18 mono- and di-

A "Yes" email response from you will officially allow us to move the chemicals from the one program to the other, and thus resolve the whole issue.

Thank you for your patience and consideration to this matter.

Sincerely,
Jeffrey Taylor

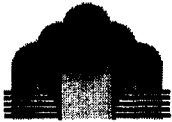
(See attached file: AR201-14438.pdf)

Jeffrey A. Taylor
U.S. Environmental Protection Agency
Office of Pollution Prevention and Toxics
Chemical Control Division
EPA East -- Room 4410-H, Mail Code 7405M
1200 Penn Ave NW, Washington, DC 20460
Tel (202) 564-8828, Fax (202) 564-4775 (See attached file: AR201-14438.pdf)



AR201-14438.pdf

201-14438



Peter Wendolkowski

05/05/2003 12:26 PM

To: Peter Wendolkowski/DC/USEPA/US@EPA

cc:

cc:

Subject: Glyceride HPV Commitment



greggs.wj@pg.com on 04/29/2003 02:01:45 PM

To: oppt.ncic@epamail.epa.gov, Rtk Chem/DC/USEPA/US@EPA, Barbara Leczynski/DC/USEPA/US@EPA, Richard Heffer/DC/USEPA/US@EPA
cc: adacarvalho@sdaq.org, fred_mceldowney@americanchemistry.com, walker.dm@pg.com, LKI@CEPIC.BE, rdenison@environmentaldefense.org

Subject: Glyceride HPV Commitment

Attached please find documents confirming Procter & Gamble's continuing commitment to the HPV program and the transition of the Glyceride consortia work to the ICCA/OECD program.

These materials are produced and used internationally and the SDA-managed US HPV consortia has been successful in attracting global producers and formulators into this consortia, vastly expanding the sources of information for the assessment.

Feel free to contact me if you have any questions.

Bill Greggs
Procter & Gamble
513-627-1383

(See attached file: Company Consortium ICCA Commitment Letter (glycerides) - EPA.doc)

(See attached file: EPA to ICCA Switch Letter (glycerides) 10APR03 FINAL.doc)

ICCA Commitment Letter (glycerides) 10APR03 FINAL.doc ICCA Commitment List (glycerides) REV 10APR03.doc

Company Consortium ICCA Commitment Letter (glycerides) EPA.doc

EPA to ICCA Switch Letter (glycerides) 10APR03 FINAL.doc

RECEIVED
02PT 081C
03 MAY -5 PM 1:53

201-14438

April 10, 2003

Frederick C. McEldowney
Chair, ICCA HPV Task Group
American Chemistry Council
1300 Wilson Boulevard
Arlington, VA 22209

Dear Mr. McEldowney:

The SDA/CESIO Glycerides Consortium agrees to participate in the Global Initiative of the ICCA on High Production Volume (HPV) Chemicals. The Glycerides Consortium will sponsor a total of eighteen (17) chemicals. These chemicals are identified on an accompanying list.

The Consortium understands that its sponsorship for the chemicals entails:

- reviewing and evaluating the validity of available data;
- assessing the completeness of the OECD SIDS data profile;
- conducting testing (if necessary) in the time frame agreed by the participants;
- providing concise robust summaries for each endpoint;
- preparing and making publicly available a SIAR document with Executive Summary;
- updating the SIDS package.

In addition, since hazard data are a necessary but insufficient basis for providing insight about chemical safety, the Consortium intends to develop use and exposure data relevant to the manufacture and use of these substances as a part of our program, as appropriate. This additional information, along with the toxicological data, will be made available to improve the understanding of chemical risks.

The point of contact for the SDA/CESIO Glycerides Consortium is:

Alvaro DeCarvalho
The Soap and Detergent Association
1500 K Street, NW, Suite 300
Washington, DC 20005 USA
Tel : (202) 662-25 16
Fax : (202) 347-4110
E-mail : adecarvalho@sdahq.org

Please contact me if you have any questions.

Sincerely,

Alvaro J. DeCarvalho
Director of Environmental Safety

cc: Hon. Christine Todd Whitman

RECEIVED
GPPT CRIC
03 MAY -5 PM 1:56

ICCA Commitment List – Glycerides

122327	Olein, tri- (Octadecenoic acid, 1,2,3-propanetriyl)
538238	Octanoin, tri- (Octanoic acid, 1,2,3-propanetriyl ester; Tricaprylin)
8023798	Oils, glyceridic, palm kernel
8030124	Tallow, hydrogenated
65381091	Decanoic acid, ester with 1,2,3- propanetriol octanoate
67701273	Glycerides, C14-18
67701284	Glycerides, C8-18 and C18-unsatd. Source oil: Coconut oil, Palm kernel oil
67701295	Glycerides, C14-18 and C16-18- unsatd. (Source oil: Tallow)
67701308	Glycerides, C16-18 and C18-unsatd. (Source oil: Soybean oil, Palm oil, Canola oil)
68424602	Glycerides, C16-22 and C18-unsatd.
73398615	Glycerides, mixed decanoyl and octanoyl
1323393	Octadecanoic acid, 1,2-propanediol monoester
25496724	Olein, mono- Octadecenoic acid, 1,2,3-propanediol monoester
31566311	Octadecanoic acid, monoester with 1,2,3-propanetriol
61789091	Glycerides, tallow mono-, hydrogenated
67701320	Glycerides, C14-18 and C16-18-unsatd. mono- and di-
67701331	Glycerides, C14-18 mono- and di-